MANAGEMENT SYSTEM OF DIGITAL CAMERA PICTURE

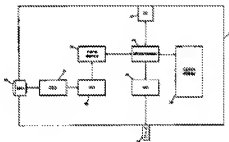|		
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Abstract of **JP11355706**

PROBLEM TO BE SOLVED: To manage and operate picture data recorded in a camera at high speed by detecting the camera connected to a computer system, receiving automatically stored low resolution picture data and storing the data in a memory. SOLUTION: The camera 14 is provided with a lens 30 to condense light from an object to be pointed by the lens 30, a CCD 31 to convert the received light into an analog signal, an AD converter 32 to convert the analog signal into a digital signal and a frame memory 34 to store one photograph frame. Components 30 to 34 are controlled by a microprocessor 35 and the photograph frame is stored in a camera memory 36 from the frame memory 34 by the microprocessor 35. The data stored in the camera memory 36 can be loaded down via an I/O port 37 by an external device. A fetched photograph is stored as picture data in a JPEG form with the maximum resolution and in a TIFF form with low resolution by the microprocessor 35.